| 1<br>2 | SECTION 7-17, SANITARY SEWERS<br>April 5, 2004   |
|--------|--|
| 3      | 7-17.3(2)B Exfiltration Test   |
| 4      | In the third paragraph, "Maximum leakage (in gallons per hour)" = 0.28 x $\frac{\sqrt{H}}{\sqrt{6}}$ x D x $\frac{L}{\sqrt{6}}$  |
| 5      | $\sqrt{6}$ $100$ .   |
| 6      | 7-17.3(2)C Infiltration Test   |
| 7      | In the second paragraph, "Maximum leakage (in gallons per hour)" = 0.16 x $\frac{\sqrt{H}}{\sqrt{2}}$ x D x $\frac{L}{\sqrt{2}}$ |
| 8      | $\sqrt{2}$ 100 .   |
| 9      |  |
| 10     | 7-17.3(2)E Low Pressure Air Test for Sanitary Sewers Constructed of Air-   |
| 11     | Permeable Materials  |
| 12     | In the seventh paragraph, the statement "If $C_T - 1$ , then time = $K_T$ " is revised to "If $C_T \le 1$                        |
| 13     | then time = $K_T$ ."   |
| 14     |  |
| 15     | In the seventh paragraph, the statement "If $C_T \cdot 1.75$ , then time = $K_T/1.75$ " is revised to "If $C_T$                  |
| 16     | $\geq$ 1.75, then time = $K_T/1.75$ ."   |
|        |  |